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Form PTO-1449 Modified List of Patents and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office	Docket No. PENN-0798	Serial No. Not Yet Assigned
	Applicant Clevenger and Ryczyn	
	Filing Date Herewith	Group Not Yet Assigned

U. S. PATENT DOCUMENTS

Examiner		Document	Date	Name	Class	Subclass
LO	AA	5,523,227	6-4-96	Bram et al.	435	240.2

FOREIGN PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Country	Translation YES NO

EXAMINER <i>Lindsay Bell</i>	DATE CONSIDERED 5/3/05
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List of Patents and Publications Cited by Applicant (Use several sheets if necessary)		Applicant Clevenger and Ryczyn	
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U.S. Department of Commerce			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
10	AA	Allain et al., "Characterization of Surface Binding Sites for Cyclophilin B on a Human Tumor T-cell Line", <i>J. Biol. Chemistry</i> 1994 269(24):16537-16540	
10	AB	Allain et al., "Selective assay for CyPA and CyPB in human blood using highly specific anti-peptide antibodies", <i>J. Immunological Methods</i> 1995 178:113-120	
10	AC	Denys et al., "Involvement of two classes of binding sites in the interactions of cyclophilin B with peripheral blood T-lymphocytes", <i>Biochem.</i> 1998 336:689-697	
10	AD	Denys et al., "Distribution of cyclophilin B-binding sites in the subsets of human peripheral blood lymphocytes", <i>Immunology</i> 1997 91:609-617	
10	AE	Mariller et al., "Involvement of the N-terminal part of cyclophilin B in the interaction with specific Jurkat T-cell binding sites", <i>Biochemical Journal</i> 1996 317:571-576	
10	AF	Mertani et al., "Cellular Expression of Growth Hormone and Prolactin Receptors in Human Breast Disorders", <i>Int. J. Cancer Pred. Oncol.</i> 1998 79:202-211	
10	AG	Price et al., "Cyclophilin B trafficking through the secretory pathway is altered by binding of cyclosporin A", <i>Proc. Natl. Acad. Sci. USA</i> 1994 91:3931-3935	
10	AH	Price et al., "Human cyclophilin B:A second cyclophilin gene encodes a peptidyl-prolyl isomerase with a signal sequence", <i>Proc. Natl. Acad. Sci. USA</i> 1991 88:1903-1907	
EXAMINER <i>Judith O'Neil</i>		DATE CONSIDERED 5/3/05	